

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 2000-190371

(43)Date of publication of application : 11.07.2000

(51)Int.Cl. B29C 45/73

B29C 33/04

(21)Application number : 10-369796 (71)Applicant : OLYMPUS OPTICAL CO LTD

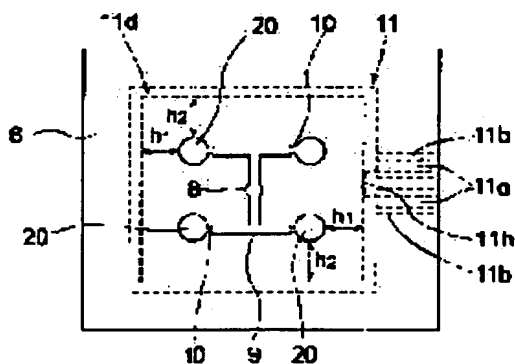
(22)Date of filing : 25.12.1998 (72)Inventor : YONEKUBO HIROSHI
KARASAWA ITSUYU
TOMITANI MANABU

(54) MOLD

(57)Abstract:

PROBLEM TO BE SOLVED: To produce a highly accurate molded product by uniformly adjusting the temp. of a molding cavity.

SOLUTION: In this mold, a temp. control piping 11 allowing a heating medium to pass is provided to at least the fixed and movable templates of fixed and movable molds arranged in opposed relationship and equipped with a temp. control opening part 11a becoming a heating medium entrance and exit and a cavity temp. control part 11d for controlling the temp. of the cavities 20 provided to the fixed and movable molds and a low heat conductive part 11b is provided to the temp. control opening



part.

LEGAL STATUS

[Date of request for examination] 16.05.2005

[Date of sending the examiner's decision
of rejection]

[Kind of final disposal of application other
than the examiner's decision of rejection
or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's
decision of rejection]

[Date of requesting appeal against
examiner's decision of rejection]

[Date of extinction of right]

Copyright (C); 1998,2003 Japan Patent Office